

TECHNICAL INFORMATION ON BUILDING MATERIALS
FOR USE IN THE DESIGN OF LOW-COST-HOUSING

TIBM-14

THE NATIONAL BUREAU OF STANDARDS
UNITED STATES DEPARTMENT OF COMMERCE
WASHINGTON, D. C.

May 18, 1936.

THERMAL INSULATION

Insulating Values for Frame Wall Construction--
4" Brick Veneer with Various Types of Interior Finishes

This is a brief presentation of calculated thermal insulating values for frame wall construction--4" brick veneer with various types of interior finishes, based on tests conducted by the National Bureau of Standards and presented in detail in former Letter Circular No. 227, "Thermal Insulation", (April 19, 1927);¹ and Bureau of Standards Research Paper No. 291, "Heat Transfer Through Building Walls", (August 6, 1930),² by M. S. Van Dusen and J. L. Finck.

¹Out of print.

²Out of print and not available by purchase but may be consulted in Government depository libraries.



